

WHAT IS CLAIMED IS:

1. A knee bolster apparatus of a vehicle, comprising:
 - a knee bolster plate mounted on an instrument panel;
 - a supporting frame transversely extending through an inner space of the instrument panel; and
 - a supporting bracket secured to the supporting frame and disposed to be opposite to the instrument panel,
wherein the supporting bracket is shaped as an "S" as a single body.
- 10 2. The knee bolster apparatus of claim 1, wherein the supporting bracket comprises:
 - a semicircular hook portion connected to the supporting frame;
 - a first connecting portion extending approximately vertically down from the semicircular hook portion;
 - 15 a second connecting portion extending upwardly from the first connecting portion to near the knee bolster plate with an inclination of a first predetermined angle; and
 - a supporting portion extending downwardly toward the supporting frame from the second connecting portion with an inclination of a second predetermined angle.
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